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DATE:

March 31, 2004

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142555

RECIPIENT(S)	PHONE	FAX
USPTO - OIPE		703 872-9306

MESSAGE:

Serial No 10/789,211

Filing Date: Feb. 27, 2004

METHOD AND APPARATUS FOR MEASURING RELATIVE HUMIDITY OF A MIXTURE

Following is a Preliminary Amendment on 8 pages, plus a transmittal form on one page making a total of 19 pages including this cover sheet.

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			Filing Date		Feb. 27,	Feb. 27, 2004			
			First Named Inventor		Kellerma	Kellerman			
			Art Unit		unknowi	unknown			
			Examiner Name		unknowi	unknown			
Total Number of Pages In This Submission			1	Attorney Docket Number		142555	142555 NIEL-0001-100		
ENCLOSURES (check all that apply)									
Fee Transmittal Form			☐ Drawing(s)			After Allowance Communication to Group			
Fee Attached			Licensing-related Papers			Appeal Communication to Board of Appeals and Interferences			
Amendment / Reply			Petition			Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)			
After Final			Petition to Convert to a Provisional Application		☐ Propri	Proprietary Information			
Affidavits/declaration(s)			Power of Attorney, Revocation Change of Correspondence Address			Status	Status Letter		
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Response to Missing Parts/ Incomplete Application				•					
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Firm or Individual name	Brian L. Belics								
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Date	March 31, 2004								
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DOCKET NO: 142555 NIEL-0001-100 Preliminary Amendment dated 3/31/04

PATENT

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In re application of Richard Kellerman, et al

Serial No.

10/789,211

MAR 3,1 2004

Filed

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February 27, 2004

Title

METHOD AND APPARATUS FOR MEASURING RELATIVE

HUMIDITY OF A MIXTURE

Art Unit

:

Unknown

Examiner:

Unknown

Attorney Docket:

142555 NIEL-00001-100

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## Preliminary Amendment Under 37 C.F.R. § 1.115

Before reviewing the present application, which was filed February 27, 2004, please make the following amendments to the application. This preliminary amendment is being made within three months of the filing date of the application and must be entered in accordance with 37 C.F.R. § 1.115(b)(2)(i).

Amendments to the Claims begin on page 2 of this paper.

Remarks begin on page 8 of this paper.